

Advanced English Numbers Lesson (Improved)

1. Basic Digits

0 - zero
1 - one
2 - two
3 - three
4 - four
5 - five
6 - six
7 - seven
8 - eight
9 - nine

2. Examples of 1–4 Digit Numbers

4
9
11
26
57
88
103
245
512
777
1001
1203
2045
3333
4098
5670
6201
7450
8800
9999

3. Examples of 4–9 Digit Numbers

12345
45678
98765
120045
456789
789012
1200456
3456789
5678901
7890123

10000000
23004567
34567890
45670012
56780045
67890012
78900045
89012345
90123456
345678901
456789012
567890123
678901234
789012345
890123456
901234567
112345678
223456789
334567890
445678901

4. Ordinal Numbers (1–30)

1. first
2. second
3. third
4. fourth
5. fifth
6. sixth
7. seventh
8. eighth
9. ninth
10. tenth
11. eleventh
12. twelfth
13. thirteenth
14. fourteenth
15. fifteenth
16. sixteenth
17. seventeenth
18. eighteenth
19. nineteenth
20. twentieth
21. twenty-first
22. twenty-second
23. twenty-third
24. twenty-fourth
25. twenty-fifth
26. twenty-sixth
27. twenty-seventh
28. twenty-eighth
29. twenty-ninth
30. thirtieth

5. Practice Sentences with Ordinal Numbers (30 Examples)

He finished in first place after a very close race.

This is the second time I have visited this city.

The third chapter explains the main theory.

Our office is on the fourth floor of the building.

The fifth student in line forgot his ticket.

The sixth question in the exam was extremely difficult.

She celebrated her seventh birthday at the beach.

The eighth runner suddenly accelerated near the finish line.

The ninth attempt was finally successful.

The tenth page of the report contains the summary.

He scored his eleventh goal of the season.

The twelfth month of the year is December.

This painting was completed in the thirteenth century.

The fourteenth participant arrived late to the meeting.

The fifteenth anniversary of the company was celebrated yesterday.

She lived on the sixteenth floor of a tall apartment building.

The seventeenth candidate gave an impressive presentation.

The eighteenth century produced many famous philosophers.

He made his nineteenth attempt to solve the puzzle.

The twentieth visitor entered the museum just before closing.

The twenty-first century is known for rapid technological progress.

The twenty-second player joined the team last week.

The twenty-third day of the month was particularly cold.

The twenty-fourth guest brought a large gift.

The twenty-fifth employee received a promotion.

The twenty-sixth experiment finally produced reliable data.

The twenty-seventh runner dropped out of the marathon.

The twenty-eighth page includes detailed charts.

The twenty-ninth applicant had the strongest résumé.

The thirtieth customer of the day received a special discount.

6. Advanced Sentences Containing Numbers (B2/C1)

The company expanded to 12 countries within only five years.

The research project analyzed more than 8,500 documents.

The building stands 320 meters above ground level.

Nearly 2 million tourists visit the island every year.

The professor reviewed 47 different historical sources.

The device can process 10 billion calculations per second.

The athlete completed the 42■kilometer marathon in record time.

The university library contains over 3 million books.

The new software reduced processing time by 65 percent.

The expedition lasted for 73 days in extreme conditions.

The company invested 4.5 million dollars in renewable energy.

The bridge stretches for 1.2 kilometers across the river.

The project required more than 15,000 hours of development.

The spacecraft traveled nearly 600 million kilometers.

The study included 1,250 participants from 14 countries.

The temperature dropped 18 degrees within two hours.

The city plans to build 25 new schools by 2035.

The startup gained 200,000 users in its first month.

The factory produces 9,000 units every week.

The river flows for approximately 1,450 kilometers.

The report contains 350 pages of detailed analysis.

The training program includes 120 hours of instruction.

The scientist repeated the experiment 32 times.

The smartphone battery lasts up to 48 hours.

The museum displays more than 5,000 artifacts.

The airplane travels at 900 kilometers per hour.

The company hired 75 new engineers this year.

The book has been translated into 28 languages.

The conference attracted over 1,300 participants.

The research team spent 6 years studying the phenomenon.